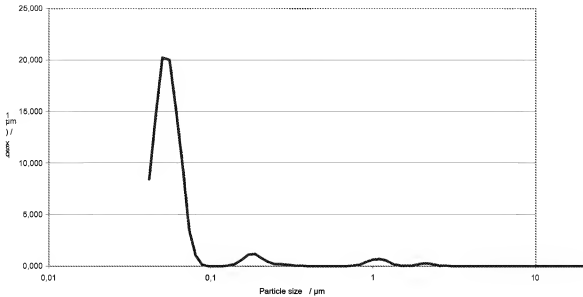


Figure 1

Note on Figure 1: the measurement was determined using the
 5 laser diffraction spectroscopy method according to the PIDS
 technique (Polarisation Intensity Differential Scattering)
 with a spectrometer of the type LS230 made by the company
 Beckmann-Coulter GmbH / Krefeld, whereby the particle
 spectrum was calculated and recorded according to volume
 10 density distribution q_3 (see: H. Rumpf, "Mechanische
 Verfahrenstechnik", Carl Hanser Verlag/ Munich-Vienna 1995,
 p. 12-15).